

# Distinguished Lecture Series Institut für Geowissenschaften



## Graduate School of Earth Surface Processes

Distinguished Lecture Series Fall 2008

Mondays, 4:15 p.m. – [Campus Golm, Haus 27, Hörsaal 0.01](#)

For further information please contact [Ed Sobel](#)

Date	Invited Lecturer	Title of Presentation	Host
October 20	Ramon Arrowsmith, Arizona State University	<a href="#">Recent slip history along the south-central San Andreas Fault</a>	Manfred Strecker
October 27	.	Institute meeting	.
November 3	Mahnaz Rezaeian, Cambridge University	<a href="#">Exhumation and erosion in the Alborz Mountains, northern Iran</a>	Paolo Ballato
November 10	Yves Lagabrielle, Université Montpellier 2	<a href="#">The Antarctica-Patagonia connection: From ridge subduction to global climatic changes</a>	Daniel Melnick
November 17	Oliver Korup, Swiss Federal Research Institutes	<a href="#">The role of extreme events in mountain-belt erosion</a>	Manfred Strecker
November 24	Kerstin Prömmel, FU Berlin	<a href="#">The impact of different forcing factors on African climate</a>	Andreas Bergner
December 1	Christian Haberland, GFZ Potsdam	<a href="#">Non-volcanic Seismic Tremor associated with the San Andreas Fault</a>	Matthias Ohrnberger
December 8	Jens Kallmeyer, Universität Potsdam	<a href="#">The Deep Biosphere, exploring the largest ecosystem on planet Earth</a>	Manfred Strecker
December 15	.	AGU week - no seminar	..
January 5	.	No seminar - just after holidays...	..
January 12	Mariano Parente, Università "Federico II" - Napoli	<a href="#">Unlocking the carbonate platform archive of middle Cretaceous global changes</a>	Maria Mutti, Gianluca Frijia
January 19	Matthias Konrad-Scholke, Universität Potsdam	<a href="#">Major- and trace-element modeling in ultra-high pressure minerals - a key to understanding subduction processes</a>	Patrick O'Brien
January 26	Stuart Gilder, Ludwig-Maximilians-Universität	<a href="#">Neogene tectonic history of the Tianshan seen in the magnetic record</a>	Ed Sobel



München

February 2

Stefan Schmid,  
Universität  
Basel

[The Alps - Carpathians -  
Dinarides connection:  
correlations, evolution and  
deep structure](#)

Romain  
Bousquet

February 9

Andreas  
Kemna,  
Universität  
Bonn

[Electrical conduction and  
polarization properties - A  
key for the  
characterization of  
structures and processes  
in the subsurface](#)

Jens Tronicke